ELSEVIER

Topology and its Applications 96 (1999) 279–280

TOPOLOGY AND ITS APPLICATIONS

www.elsevier.com/locate/topol

Author Index *

Volume 96 (1999)

Aarts, J.M. and F.G.M. Daalderop, Chaotic homeomorphisms on manifolds (1) 93–96
Bruin, H., Planar embeddings of inverse limit spaces of unimodal maps (3) 191–208
Buhagiar, D., T. Miwa and B.A. Pasynkov, On metrizable type (MT-) maps and spaces (1) 31–51
Charatonik, W.J., A homogeneous continuum without the property of Kelley (3) 209–216
Comfort, W.W. and D. Remus, Correction to "Long chains of topological group topologies—A continuation", Topology and its Applications 75 (1997) 51–79 (Erratum) (3) 277–278
Daalderop, F.G.M., see Aarts, J.M. (1) 93–96
Farrell, F.T., Fibered representations, an open condition (2) 185–190
Fedeli, A. and A. Le Donne, Dense embeddings in pathwise connected spaces (1) 15–22
Fedeli, A. and A. Le Donne, On locally connected connectifications (1) 85–88
Finkelstein, E. and Y. Moriah, Tubed incompressible surfaces in knot and link complements (2) 153–170
Im, S.M. and H.K. Kim, Compact flat manifolds with non-vanishing Stiefel–Whitney classes (3) 267–276
Járai Jr, A., On the monoid of singular braids (2) 109–119
Jiang, S., I. Reilly and S. Wang, Some properties of $S(n)$-θ-closed spaces (1) 23–29
Kalenda, O., Stegall compact spaces which are not fragmentable (2) 121–132
Kim, H.K., see Im, S.M. (3) 267–276
Kim, Y., Manifolds with hyperhopfian fundamental group as codimension-2 fibrators (3) 241–248
Krzemińska, I. and J.R. Prajs, On continua whose hyperspace of subcontinua is σ-locally connected (1) 53–61
Le Donne, A., see Fedeli, A. (1) 15–22
Le Donne, A., see Fedeli, A. (1) 85–88
Mayer, K.H., Nonimmersion theorems for Grassmann manifolds (2) 171–184
McCarthy, J.D. and A. Papadopoulos, The mapping class group and a theorem of Masur–Wolf (1) 75–84
McCluskey, A.E., T.B.M. McMaster and W.S. Watson, Representing set-inclusion by embeddability (among the subspaces of the real line) (1) 89–92
McMaster, T.B.M., see McCluskey, A.E. (1) 89–92
Michael, E., Partition-complete paracompact k-spaces are preserved by closed maps (1) 63–73
Miwa, T., see Buhagiar, D. (1) 31–51
Moriah, Y., see Finkelstein, E. (2) 153–170
Myers, R., Contractible open 3-manifolds with free covering translation groups (2) 97–108
Papadopoulos, A., see McCarthy, J.D. (1) 75–84
Pasynkov, B.A., see Buhagiar, D. (1) 31–51
Prajs, J.R., see Krzemińska, I. (1) 53–61

* The issue number is given in front of the page numbers.

Elsevier Science B.V.

Reilly, I., see Jiang, S.
Remus, D., see Comfort, W.W. (1) 23–29
Shibakov, A., Closed maps on spaces with point-countable bases (3) 277–278
Shimokawa, K., Hyperbolicity and ∂-irreducibility of alternating tangles (1) 1–14
Shimomura, K., The Adams–Novikov E_2-term for computing $\pi_*(L_2V(0))$ at the prime 2 (3) 217–239
Théret, D., A complete proof of Viterbo's uniqueness theorem on generating functions (2) 133–152
Wang, S., see Jiang, S. (3) 249–266
Watson, W.S., see McCluskey, A.E. (1) 23–29
(1) 89–92